

ELMotamyez Questions Bank



Final Revision

By

MR . Mahmoud Elkhouly





ملحق الإجابات **بالداخل**











Question 01

choose the correct answer

1	The place value	of 8 in	the number	er 85.3	24 is	30	
U	(a) tenths	/9_			hundreds		ones
2	The value of 7 in	the n	umber 254	.375 is	·	100	
	a 70	(b)	0.07	©	0.007	d	hundredths
3	The number of t	housai	ndths in 0.2	23 is	thousan	dths	
100	a 0	(b)	230	©	0.23	d	2.3
4	1,232 ÷ 12 = 102	2 R					
12	a 12	b	8	©	18	d	2
5	The only even p	rime n	umber is				
	a 2	(b)	0 %	©	3/12/2	d	10
6	The smallest odd	d prime	e number is	_			
	a 0	(b)	1	©	2	d	3
7	h + 5.2 = 9.1, th					35	
1	a 14.3	(b)			4.1	(d)	4
(8)	426.54 - d = 123					D)	
1/2	a 303.04		550.04	(c)	303	d	550
9	500 g =		kg			\	
9	a 500,000	b	5,000	©	0.5	d	50
10	8.5 Liters =	30	ml				
The state of	a 85,000	(b)	8,500	©	850	d	0.85
(11)	6.4 L - 1,200 ml	=2					
J.K	a 5,200	b	520	©	56	d	5,600
(12)	x 0.01 =	4.12					
2	0.0412	(b)	412	(0)	4,120	(d)	4.12
(12)	42.96 ÷ 0.1 =	1990		190	3	4	
(13)	(A) 429 6		1 206		1206		0.4296





Primary 5 - first term

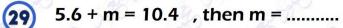
				1		1870	مود سعید 🔑
(14)	65.7 x 1,000 =						
	a 457,000	(b)	65,700	©	657	d	0.657
15	13.13 ÷ 0.13 =	, 60	- 35				
36	a 11	(b)	130	©	101	d	0.1313
16	0.6 x 0.4 =						
ال درار	a 24	b	0.24	0	2.4	d	0.2
(17)	30 days =we	eeks	,days				
(17)	4 weeks, 28 da	ays		(b)	4 weeks, 8 day	'S	
	6 4 weeks, 2 day			d	28 weeks, 2 da		
	The third number	of th	e pattern w	hich	start with 5 and	its ru	ule is (n - 2) x
(18)	is	(b)	21		5	d	15
	The second step in			6 2 is			21-75-05
19		_			11.2 - 0.75	(d)	0.75 + 6.2
	In 4 , 5.5 , 7 , 8.5 ,					0	130
20	(a) n+1				n + 1.5	d	n-1
	45 - 2.1 x 4.1 + 32						
21	a 68.39			0	6.839	d	20.789
	is an e	expr	ession.				
22	a 45.1 + 3 = 48.1			©	3.2 + 15 = 18.2		
	b 2.6 + 6.3 x 2 - 3.2	2		d	25.2 - 5 = 20		
23	5 + m - 3.2 . This ca	illed					
	equation	(b)	expression	0	multiplication	d	division
(24)	Any number dividi	ing t	y zero equa	I			
	(a) 0	(b)		(c)	itself	(d)	undefined
(25)	The benchmark of	0.85	5 is //			W	
	(a) 0	(b)		(c)	0.5	d	10
	The number whos	7	me factors 2	_			6 gra
(26)		(b)		(6)	4		122
	(a) 2				500 2	(d)	12
(27)	Add the number 6	200	ne multiplica _	ative	(C)	sult i	S
y	(a) 6	(b)	7 %	(0)	5		1
(28)	Subtract the multip	olica	tive identity	from	6.3. The result	is	





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Primary 5 - first term



- (a) 10.4 + 5.6
- **(b)** 16
- **(c)** 10.4 - 5.6
- **(d)** 30

30 k - 3.21 = 5, then k =

- (a) 5 3.21
- **(b)** 5 + 3.21
- (c)

(d) 1.23

450 ÷ 10 = (31)

- (a) 45 tens
- (b) 450 tens
- (c) 450
- (d)45

(32) $1,000 \div 100 = \dots$

- (a) 10
- **(b)** 1
- (c) 100
- 1000 (\mathbf{d})

(33) Any number dividing by 1 equal

- **(b)** 1
- (c) itself
- undefined

Any number dividing by itself equal (34)

- itself
- (d)undefined

654 ÷ = 654 35

- (a) 10
- **(b)** 100

(d)

0 ÷ 1.45 = (36)

- (a) 1.45
- **(b)** 0

(d) undefined

32.1 ÷ 0 = (37)

(a) 0

- (c) 32.1
- **(d)** undefined

The place value of 7 in the number 254.375 is (38

- (a) tens
- (b) thousands (c) thousandths
- (\mathbf{d}) hundredths

39 Any number multiplying by one equal

(a) 0

- itself
- undefined

40 10 = double of

- (a) 10
- (c)

(d)0

(41) 100 = half of

- (a) 50
- **(b)** 200
- (c) 100
- (d)

42 60 is twice

- (a) 30
- (b) 60
- 120
- (d)

43 There aremillilitres in 2.02 litters

- (a) 202,000
- (b) 202
- (c) 2020
- **(d)**

There aremeters in 57.357 km

- **(a)** 57,357
- **(b)** 0.57357
- 5,735.7 (c)
- 57.357 (d)

45 4 thousandths $x 3 = \dots$

- (a) 0.012
- 12
- 12,000







undefined

The state of the s				
	/	-	0	
	6 + 6 =		is called	
	0		13 Called	

- equationexpressionmultiplicationdivision
- Any number multiplied by zero equal
 - (a) 0 (b) 1 (c) itself
 - The value of the digit 4 in the number 3.514 is
- (a) 40,000 (b) 400 (c) 0.4 (d) 0.004 (d) 0.004 (e) 1.4 (d) 0.004
- a 35
 - **b** 5.4 **c** 4.5
- **d** 5.5
- All the following numbers are prime numbers except
 - **a** 2

- **b** 5
- **©** 7

- **d** 9
- The numberis the common multiple of all numbers.
 - (a) 0

- **(b)** 1
- (c) 2

- **d** 3
- 18.58 =round to the nearest whole number.
 - **a** 59
- **(b)** 19
- 18
- **d** 18.6

- **53** 20 + 0.07 + 0.008 =
 - **a** 20.078
- **b** 20.78
- **©** 20.708
- **d** 20.807

- $(4 \times 85) + (2 \times 85) = \dots \times 85$
 - **a** 24
- (b) 42
- **©** 8

- **d**
- Five ones, forty seven thousandths =
 - **a** 57.4
- **b** 5740
- **6** 5.47
- **d** 5.047
- The numberis one of the multiples of the digit 6.
 - **(a)** 16
- **(b)** 26
- **©** 24
- **d** 106

- The prime factors of 12 are
 - (a) 2,2,3
- **b** 2,3,3
- (c) 6,2
- **d** 4,3
- The numberis the common factor of all numbers.
 - 0

- **b** 1
- **©** 2

- **d** 3
- The value of the variable x in the equation x 2.5 = 4 is
 - **a** 1.5
- **b** 6.5
- **©** 5.6
- **d** 5.1
- The composite number in the following numbers is
 - **a** 7

- **b** 13
- 15
- **d** !

- (61) The smallest 2-digit prime number is
 - **a** 13
- **b** 2
- 3

- **d** 11
- 62 The smallest 2 different digit prime number is
 - **a** 3
- **b** 2
- **(c)** 13

d 17

- (63) The GCF of 3 and 7 is
 - 3

- **b** 7
- © 21
- **d** 10



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Ouestion 02

complete

- 0.008 km =m
- $38 \times 52 = (30 \times 50) + (30 \times ...) + (8 \times ...) + (8 \times 2)$
- $\div 0.01 = 0.4$
- 63 hundredths x 5 =
- (2) (3) (4) (5) (6) The common multiple of all numbers is
- 654 x 100 =
- The prime factors of 14 are
- Quotient x divisor + remainder =
- $2.6 + 6.3 \times 2 3.2 = \dots$
- 7 8 9 10 11.11 ÷ 11 =
- 11 The factors of 18 are
- 12 The remainder must be less than the
- 13 11 hasfactors
- 14 The product of 13.5 x 2.2 =
- 15 The multiplicative identity is
- 16 $1,000 g = \dots kg$
- 17 The place value of 4 in the number 85.324 is
- 18are the factors of 25
- 19 The smallest prime number is
- 20 21 22 6.2 - m = 3 , then m =
- 0.4 x 0.3 =.....
- 3.7 + 1.54 =
- 2.321 x 0.001 =
- 21.6 ÷ 2 =......10.8
- 23 24 25 $4 \times 43 = (4 \times 3) + (4 \times)$
- The value of 4 in the number 85.324 is
- 26 27 4 hundredths - 12 thousandths =thousandths
- 28 The additive identity is
- 5 thousandths + 73 hundredths = Thousandths







320

- 30 The number of factors of 18 is
- (31) The sum of $3.127 + 8.65 = \dots$
- 32 The number whose prime factors 2, 2, 3, 3 is
- (33) 18 kg = g
- The fourth number of the pattern which start with 4 and its rule is (2n + (34) 3) is
- 2.000 40 (35) in 37 ÷ 6 = 6 R 1, the dividend is 100
- Complete by using the following area model 36 $58 \times 42 = (40 \times) + (40 \times 8) + (.... \times 50) + (2 \times) =$
- 37 There are grams in 42.1 kg
- 38 78 x= 7.8
- 39 In the equation $24 \div 4 = 6$ the remainder is
- 62.62 ÷ 0.62 =
- 6.2 x 0.001 =
- 40 41 42 43 44 45 46 49x 0.01 = 98.47
- 0.32 x 12 =
- $5.6 \times 2 0.75 + 6.2 = \dots$
- 0.0045 x = 45
- The first operation in 45 2.1 x 4.1 + 32 is
- The prime factors of 18 are
- Prime numbers hasfactors
- Add the number 6 to the additive identity. The result is
- 50 The number of hundredths in 0.23 ishundredths.
- 51ls not composit nor prime.
- **52** 8.2 - 2.6 =
- 53 53.21 ÷ 1 =
- 54 There aremilliliters in 14 litters
- **55** 4 hundredths - 12 thousandths =
- 56 The number whose all prime factors are 3,2,2 is
- 57 The GCF of 8 and 12 is
- 58 The quotient of 6.66 ÷ 6 =
- (59) $(300 + 60 + 1) \times 5 = \dots \times 5$



40

60	The quotient in 480 ÷ 48 = 10 is
	111c quotient in 400 · 40 10 is

- 61 The product of 899 x 11 is closer to the product of......
- 54 x 0.001 =
- 0.23 x 6 =
- 62 63 64 65 632.2 x = 6.322
- $3.7 \div 0.1 = \dots$
- Twenty two and twenty two hundredths is
- 0.2 x 31.2 =
- 66 67 68 3.000 ÷ 100 =
- $0.2546 \times 1.000 = \dots$
- 1,000 x = 52.1
- 69 70 71 1.600 complete the area model and find the answer $(40 \times 40) + (40 \times 8) + (9 \times 40) + (9 \times 8) = \dots$ 72

Question 03

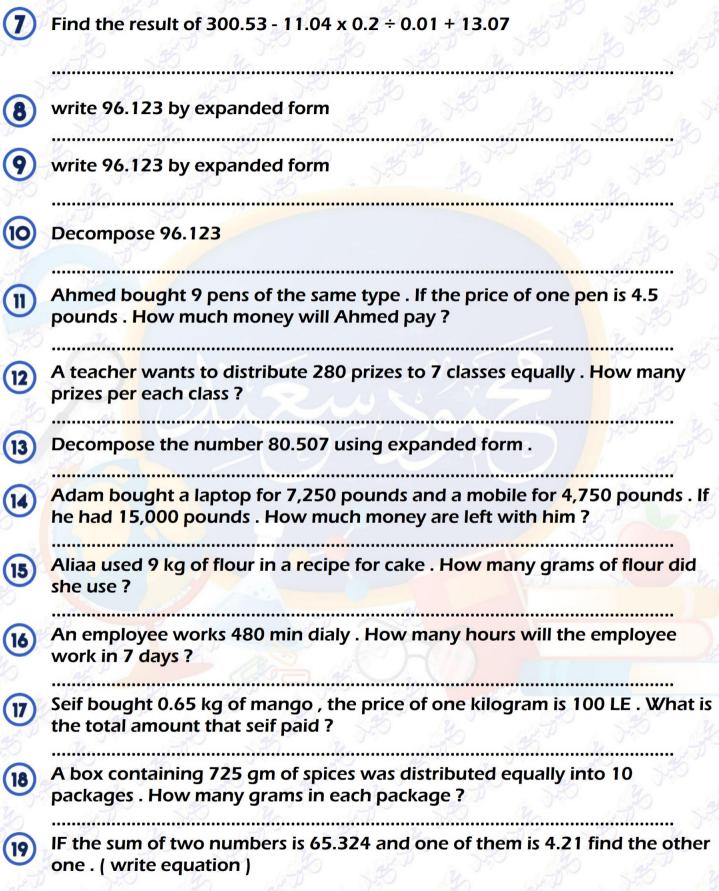
Answer the following questions

- Eyad has 6.72 m of wire. If he decided to cut it into 16 pieces. What is the length of each pieces?
- Sandy drink 5.24 liters of juice weekly. If the cost of 1 liter of juice is 16.2 LE. Find what sandy pays?
- Hana was 10 years old, her sister Yara was half her age. How old will Yara be when Hana is 12 years old?
- Retal bought 4 books for 20 pounds each and bought 6 pens for 65 pounds . If she had 300 pounds . How much money are left? Write the equation .
- Omar had 5000 pounds. If he bought 6 toys 23 pounds each and bought a mobile for 3200 pounds. How much money are left with omar? Write the
- Find the product of 24.32 x 6.2



equation.











20	when $m = 53.218$ and $e = 64.61$. Estimate the sum of them and then write the actual sum .
21)	Mr. Mahmoud Elkholy is planning a trip from Mansoura to Cairo . He will travel 143.995 km . Round the distance to the nearest hundredths .
22	Mahmoud and Esraa went on a fishing trip to lake Naser. They each caught a huge fish. Mahmoud's fish weighed 42.31 kg and the sum of them is 98.65 kg. What is the weight of Esraa's fish? (write the equation)
23	Add 38.4 and 18.5 then subtract the result from 289.2 last multiply by 100.
24	Divide 93 by 0.3 and then add 114.7, last divide the result by 5.
25)	subtract 3.1 from 4.62 then multiply the result b 2
26	find LCM and GCF for 18 and 24
27	Find the result of: - 17.01 ÷ 0.7 = 74 x 63 = 56.2 x 4.2 = 452.2 + 21.456 = 783.44 - 35.1 =
28	Use ordering of operations to solve (45.2 – 14) ÷ 0.1 + 32.2
29	If the perimeter of this shape is 24.32 meters what's the value of x? 8.3m x 2m
30	By using the area model solve :- 9.18m

انتهت الأسئلة مع أطيب التمنيات بالنجاح والتوفيق





Model Answers

Final Revision

By

MR. Mahmoud Elkhouly











Question 01

choose the correct answer

1	The place value o	f 8 in	the number	85.3	24 is		
•	(a) tenths	(b)	tens	©	hundreds	d	ones
2	The value of 7 in	the n	umber 254.3	375 is	5		
	a 70	(b)	<u>0.07</u>	©	0.007	d	hundredths
(3)	The number of th	ousa	ndths in 0.23	3 is	thousand	ths	
100	a 0	(b)	<u>230</u>	©	0.23	d	2.3
4	1,232 ÷ 12 = 102	R	,				
192	a 12	(b)	8	©	18 V	d	2
(5)	The only even pri	me n	umber is	4			
	a <u>2</u>	(b)	0 %	©	3/10/2	d	10
6	The smallest odd	prim	e number is .				
	a 0	(b)	1	©	2	d	3
7	h + 5.2 = 9.1, the					34	
生	a 14.3	(b)	3.9	©	4.1	d	4
8	426.54 - d = 123.						
10	a 303.04	(b)	550.04	(c)	303	d	550
9	500 g =		kg				
9	a 500,000	(b)	5,000	0	0.5	d	50
10	8.5 Liters =	75	ml				
(To	a 85,000	(b)	<u>8,500</u>	©	850	d	0.85
(11)	6.4 L - 1,200 ml =	2 30					
	(a) <u>5,200</u>	(b)	520	•	56	d	5,600
(12)	x 0.01 =	4.12		/			
2	0.0412	(b)	412	(0)	4,120	(d)	4.12
(12)	42.96 ÷ 0.1 =	J-47-		30	30	300	S.50 /2
(13)	(A) 420 (4 204		4304		04304





Primary 5 - first term

				1		1570	مود سعید 🔑
(14)	65.7 x 1,000 =	7-7-					
	a 457,000	(b)	65,700	©	657	d	0.657
(15)	13.13 ÷ 0.13 =	30	35				
10	a 11	(b)	130	©	101	d	0.1313
16	0.6 x 0.4 =	- de					
الله الله	a 24	(b)	0.24	0	2.4	d	0.2
	30 days =w	/eeks	s,days				
(17)	4 weeks, 28 c	lays		(b)	4 weeks, 8 day	s d	
	6 4 weeks, 2 da	- T		d	28 weeks, 2 da		
	The third number	of th	ne pattern w	hich	start with 5 and	its r	ule is (n - 2) x
18	is	(b)	21		5	d	15
	The second step i			6.2 is			a Jan
19			2 - 0.75		11.2 - 0.75	(d)	0.75 + 6.2
	In 4 , 5.5 , 7 , 8.5 ,				<u> </u>	J	
20	(a) n+1		n - 1.5		<u>n + 1.5</u>	d	n-1 4
(a)	45 - 2. <mark>1 x</mark> 4.1 + 32	=					
21	(a) <u>68.39</u>	(b)	207.89	0	6.839	d	20.789
22	is an	expr	ession .				
	a 45.1 + 3 = 48.1			©	3.2 + 15 = 18.2		
至	b $2.6 + 6.3 \times 2$	3.2		d	25.2 - 5 = 20		
23	5 + m - 3.2 . This c	alled	ļ				
10/2	equation	(b)	expression	0	multiplication	d	division
(24)	Any number divid	ding l	by zero equa	I			
	(a) 0	(b)		©	itself	d	undefined
(25)	The benchmark o	f 0.8	5 is				
3	(a) 0	(b)	17	(0)	0.5	d	10
(26)	The number who	se pr	ime factors 2	. 2			
	(a) 2	(b)		0	4	d	<u>12</u> %
(27)	Add the number	0	21		350 2		
		100	4 30		5	G C	1
	9	(b)	7-000		/92		1
(28)	Subtract the mult	ibiica	itive identity	rom	16.3. The result	ıs	W





7.3

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Primary 5 - first term



- (a) 10.4 + 5.6
- **(b)** 16
- **(c)** 10.4 - 5.6
- **(d)** 30

- 30 k - 3.21 = 5, then k =
 - (a) 5 3.21
- (b) 5 + 3.21
- (c) 2

1.23

- 450 ÷ 10 = (31)
 - (a) 45 tens
- (b) 450 tens
- (c) 450
- (d)

- (32) $1,000 \div 100 = \dots$
 - (a) 10
- **(b)** 1
- (c) 100
- 1000 (\mathbf{d})

- (33 Any number dividing by 1 equal

- **(b)** 1
- itself
- undefined
- Any number dividing by itself equal (34)

- (b) 1
- itself
- (\mathbf{d}) undefined

- 654 ÷ = 654 35
 - (a) 10
- **(b)** 100

(d)

- 0 ÷ 1.45 = (36)
 - (a) 1.45
- **(b)**

(d) undefined

- 32.1 ÷ 0 = (37)
 - (a) 0

- (c) 32.1
- **(d)** undefined
- The place value of 7 in the number 254.375 is (38
 - (a) tens
- (b) thousands (c) thousandths
- (\mathbf{d}) hundredths
- 39 Any number multiplying by one equal
 - **(a)** 0

- itself
- undefined

- 40 10 = double of
 - (a) 10
- (c)

(d)

- **(41)** 100 = half of
 - (a) 50
- **(b)** 200
- 100
- (d)

- 42 60 is twice
 - (a) 30
- (b) 60
- 120
- (d)

- 43 There aremillilitres in 2.02 litters
 - (a) 202,000
- (b) 202
- (c) 2020
- **(d)**

- There aremeters in 57.357 km
 - (a) <u>57,357</u>
- **(b)** 0.57357
- 5,735.7 (c)
- 57.357 (d)

- 4 thousandths x 3 = 45
 - (a) 0.012
- 12,000







undefined



- equation
 expression
 multiplication
 division
- Any number multiplied by zero equal
 - (a) 0 (b) 1 (c) itself
- The value of the variable x in the equation x + 3.5 = 8 is
- (a) 3.5 (b) 5.4 (c) 4.5 (d)

- 18.58 =round to the nearest whole number.
 - (a) 59 (b) <u>19</u> (c) 18 (d) 18.6
- (a) 20.078 (b) 20.78 (c) 20.708 (d) 20.807
- (4 x 85) + (2 x 85) =x 85 (a) 24 (b) 42 (c) 8 (d) 6
- Five ones, forty seven thousandths =
- (a) 57.4 (b) 5740 (c) 5.47 (d) <u>5.047</u>
 (56) The numberis one of the multiples of the digit 6.
- (a) 16 (b) 26 (c) 24 (d) 106
- The numberis the common factor of all numbers .
- (a) 0 (b) 1 (c) 2 (d) 3 The value of the variable v in the equation y = 2.5 = 4 is
- The composite number in the following numbers is
- (a) 7 (b) 13 (c) <u>15</u> (d) 5
- 61) The smallest 2-digit prime number is
- (a) 13 (b) 2 (c) 3 (d) <u>11</u>

Primary 5 - first term



Question 02

complete

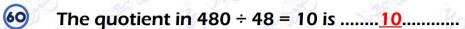
- 0.008 km =8....m
- 1 2 3 4 5 6 $38 \times 52 = (30 \times 50) + (30 \times \dots 2 \dots) + (8 \times \dots 50 \dots) + (8 \times 2)$
-0.004.....÷ 0.01 = 0.4
- 63 hundredths x 5 =3.15....
- The common multiple of all numbers is0......
- $654 \times 100 = ...65,400...$
- The prime factors of 14 are2,7........
- Quotient x divisor + remainder =dividend......
- 7 8 9 10 11 12 $2.6 + 6.3 \times 2 - 3.2 = \dots 12\dots$
- $11.11 \div 11 = \dots 1.01 \dots$
- The factors of 18 are 1,2,3,6,9,18......
- The remainder must be less than thedivisor......
- 13 11 has2.....factors
- 14 The product of 13.5 x 2.2 = $\frac{29.7}{1...}$
- 15 The multiplicative identity is1....
- 16 1,000 g=<u>1</u>......kg
- 17 The place value of 4 in the number 85.324 isthousandths.....
- 18 1,25,5.....are the factors of 25
- 19 The smallest prime number is2.......
- 6.2 m = 3, then m =3.2....
- $0.4 \times 0.3 =0.12...$
- 3.7 + 1.54 =<mark>5.24</mark>.....
- $2.321 \times 0.001 = \dots 2,321\dots$
- 21.6 ÷ 2 =...... 10.8
- 20 21 22 23 24 25 26 27 $4 \times 43 = (4 \times 3) + (4 \times40...)$
- The value of 4 in the number 85.324 is0.004.......
- 4 hundredths 12 thousandths =52.....thousandths
- 28 The additive identity is0.....
- 5 thousandths + 73 hundredths =735..... Thousandths





- 30 The number of factors of 18 is6.......
- (31) The sum of $3.127 + 8.65 = \dots 11.777\dots$
- 32 The number whose prime factors 2, 2, 3, 3 is36...
- (33) $18 \text{ kg} = \dots 18,000\dots$
- The fourth number of the pattern which start with 4 and its rule is (2n + (34) 3) is<u>53</u>......
- 2.000 in 37 ÷ 6 = 6 R 1, the dividend is 320 35 100 Complete by using the following area model
- 36 $58 \times 42 = (40 \times50..) + (40 \times 8) + (.....2... \times 50) + (2 \times ..8...) =2,436....$
- 37 There are ...42,100 grams in 42.1 kg
- 38 78 x ...<mark>0.1.....= 7.8</mark>
- 39 In the equation $24 \div 4 = 6$ the remainder is0.....
- 40 41 42 43 44 45 46 49 62.62 ÷ 0.62 = 101.....
- $6.2 \times 0.001 = ...0.0062...$
-9,847......x 0.01 = 98.47
- $0.32 \times 12 = ...3.84...$
- $5.6 \times 2 0.75 + 6.2 = \dots 10.65$
- $0.0045 \times ...10,000..... = 45$
- The prime factors of 18 are2,3,3.......
- Prime numbers has2.....factors
- Add the number 6 to the additive identity. The result is6......
- 50 The number of hundredths in 0.23 is23......hundredths
- **5**1<u>1</u>..... Is not composit nor prime.
- 8.2 2.6 =5.6......
- 52 53 53.21 ÷ 1 =<u>53.21</u>.....
- 54 There are14,000.....milliliters in 14 litters
- 55 4 hundredths - 12 thousandths =0.052......
- 56 The number whose all prime factors are 3,2,2 is ... 12....
- **57** The GCF of 8 and 12 is4.......
- 58 The quotient of $6.66 \div 6 = 1.11......$
- (59) $(300 + 60 + 1) \times 5 = \dots 361 \dots \times 5$

Math **Primary 5 - first term**



- 61 62 63 64 65 The product of 899 x 11 is closer to the product of.....900...x...10...
- $54 \times 0.001 = \dots 0.054 \dots$
- $0.23 \times 6 = ...1.33...$
- 632.2 x0.01...... = 6.322
- $3.7 \div 0.1 =37....$
- Twenty two and twenty two hundredths is22.22
- $0.2 \times 31.2 = \dots 6.24.\dots$
- 66 67 68 $3.000 \div 100 =30$
- $0.2546 \times 1,000 = ...254.6...$
- $1,000 \times ...0.0521..... = 52.1$
- 69 70 71 40 complete the area model and find the answer 1,600 320 $(40 \times 40) + (40 \times 8) + (9 \times 40) + (9 \times 8) = \dots 2,242\dots$ 360 72

Ouestion 03

Answer the following questions

- Eyad has 6.72 m of wire. If he decided to cut it into 16 pieces. What is the length of each pieces?
 - $6.72 \div 16 = 0.42 \text{ m}$
- Sandy drink 5.24 liters of juice weekly. If the cost of 1 liter of juice is 16.2 LE. Find what sandy pays?
 - 5.24 x 16.2 = 84.888 LE
- Hana was 10 years old, her sister Yara was half her age. How old will Yara be when Hana is 12 years old?
 - $10 \div 2 + 2 = 7$ years
- Retal bought 4 books for 20 pounds each and bought 6 pens for 65 pounds . If she had 300 pounds . How much money are left? Write the equation .
 - $300 (4 \times 20 + 65) = 155$ pounds
- Omar had 5000 pounds. If he bought 6 toys 23 pounds each and bought a mobile for 3200 pounds. How much money are left with omar? Write the equation.
 - $5,000 (6 \times 23 + 3200) = 1,662$ pounds
- Find the product of 24.32 x 6.2
 - 150.784



Math Primary 5 - first term

- 7 Find the result of 300.53 11.04 x 0.2 ÷ 0.01 + 13.07
 - $= 300.53 2.208 \div 0.01 + 13.07$
 - = 300.53 220.8 + 13.07 = 79.73 + 13.07 = 92.8
- 8 write 96.123 by expanded form 90 + 6 + 0.1 + 0.02 + 0.003
- write 96.123 by expanded form

ninety six and one hundred twenty three thousandths

10 Decompose 96.123

 $(9 \times 10) + (6 \times 1) + (1 \times 0.1) + (2 \times 0.01) + (3 \times 0.001)$

Ahmed bought 9 pens of the same type. If the price of one pen is 4.5 pounds. How much money will Ahmed pay?

 $9 \times 4.5 = 40.5$ pounds

A teacher wants to distribute 280 prizes to 7 classes equally. How many prizes per each class?

 $280 \div 7 = 40 \text{ prizes}$

Decompose the number 80.507 using expanded form .

80 + 0.5 + 0.007

Adam bought a laptop for 7,250 pounds and a mobile for 4,750 pounds. If he had 15,000 pounds. How much money are left with him?

15,000 - (4,750 + 7,250) = 3,000 pounds

Aliaa used 9 kg of flour in a recipe for cake. How many grams of flour did she use?

 $9 \text{ kg} = 9 \times 1,000 = 9,000 \text{ grams}$

An employee works 480 min dialy . How many hours will the employee work in 7 days ?

 $480 \div 60 = 8 \text{ hours } -8 \times 7 = 56 \text{ hours}$

Seif bought 0.65 kg of mango, the price of one kilogram is 100 LE. What is the total amount that seif paid?

 $0.65 \times 100 = 65 LE$

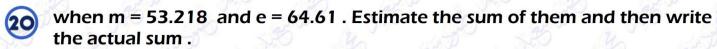
A box containing 725 gm of spices was distributed equally into 10 packages. How many grams in each package?

725 ÷ 10 = 72.5 gm

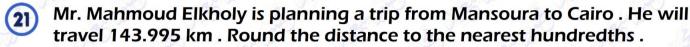
IF the sum of two numbers is 65.324 and one of them is 4.21 find the other one . (write equation)

x + 4.21 = 65.324 //// x = 65.324 - 4.21 //// x = 61.114





the estimate = 53 + 65 = 118 ////// the actual sum = 53.218 + 64.61 = 117.828



143.995 = 114 km

Mahmoud and Esraa went on a fishing trip to lake Naser. They each caught a huge fish. Mahmoud's fish weighed 42.31 kg and the sum of them is 98.65 kg. What is the weight of Esraa's fish? (write the equation)

42.31 + e = 98.65 //// e = 98.65 - 42.31 //// e = 56.34 kg

Add 38.4 and 18.5 then subtract the result from 289.2 last multiply by 100.

18

 $(289.2 - (38.4 + 18.5)) \times 100$

$$= (289.2 - 56.9) \times 100$$

 $= 232.3 \times 100 = 23,230$

Divide 93 by 0.3 and then add 114.7, last divide the result by 5.

 $= (93 \div 0.3 + 114.7) \div 5$

 $= 424.7 \div 5 = 84.94$

subtract 3.1 from 4.62 then multiply the result b 2

 $(4.62 - 3.1) \times 2$

 $1.52 \times 2 = 3.04$

26 find LCM and GCF for 18 and 24

 $18 = 2 \times 3 \times 3$

$$24 = 2 \times 3 \times 2 \times 2$$

 $LCM = 2 \times 3 \times 3 \times 2 \times 2 = 72$

 $GCF = 2 \times 3 = 6$

- Find the result of:
 - 17.01 ÷ 0.7 =24.3.....
 - 74 x 63 =4,662......
 - 56.2 x 4.2 =236.04......
 - 452.2 + 21.456 =<mark>473.656</mark>.....
 - 783.44 35.1 =<mark>748.34</mark>.....

12

6





29 If the perimeter of this shape is 24.32 meters what's the value of x?

$$X = 24.32 - (9.18 + 8.3 + 2) = 4.84 \text{ m}$$

By using the area model solve :- 65 × 247 =16055......

	200	40	7 /2
60	12000	2400	420
5	1000	200	35

تم بحمد الله

بسم الله الرحمن الرحيم " إِنَّ الَّذِينَ آمَنُوا وَعَمِلُوا الصَّالِحَاتِ إِنَّا لَا نُضِيعُ أَجْرَ مَنْ أَحْسَنَ عَمَلًا " صدق <mark>الله</mark> العظيم

